05/21/2006 01:46 7349946331 BHGL PAGE 03/10

Appl. No. 10/680,903

Attorney Docket No. 10541-1762

I. Listing of Claims

1. (Currently Amended) An illuminable instrument panel display of an

automobile vehicle, said display comprising:

a first plate having a thickness and defining opposed first and second

surfaces thereof, portions of said first plate defining an outer peripheral edge and an

inner peripheral edge defining a central region;

indicia formed into said first plate and adapted to pick up ambient and

supplied light;

a light source located within said central region;

a support coupled to said first plate so as to support said first plate

relative to the instrument panel;

whereby said light source is adapted configured to illuminate said

indicia through the transmission of light through said inner peripheral edge within

said thickness of said [[face]] first plate.

2. (Previously Amended) The display of claim 1 wherein said light source is

centrally located within said inner peripheral edge.

3. (Original) The display of claim 2 wherein said light source is an LED.

4. (Original) The display of claim 2 wherein said light source is an LED array.

5. (Original) The display of claim 4 wherein said LED array is a circular array.

- 2 -

BRINKS HOFER GILSON & LIONE

PO Box 10395

Chicago, IL 60610-5599

HOFER GILSON

PAGE 3/10 * RCVD AT 6/21/2006 2:44:49 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/13 * DNIS:2738300 * CSID:7349946331 * DURATION (mm-ss):02-36

06/21/2006 01:46 7349946331 BHGL PAGE 04/10

Appl. No. 10/680,903

Attorney Docket No. 10541-1762

6. (Original) The display of claim 1 wherein said indicia is formed into one of

said first and second surfaces.

7. (Original) The display of claim 1 wherein said indicia are etchings.

8. (Previously Amended) The display of claim 1 wherein said outer peripheral

edge is internally reflective.

9. (Previously Amended) The display of claim 1 wherein said outer peripheral

edge is beveled.

10. (Currently Amended) The display of claim 1 wherein said first plate is

transparent or translucent.

11. (Currently Amended) The display of claim 1 wherein said first plate is

glass or plastic.

12. (Original) The display of claim 1 wherein said first and second surfaces

are supported by said support so as to be spaced from any adjacent surfaces of the

instrument panel.

13. (Currently Amended) The display of claim 1 wherein said support

- 3 -

includes a housing located at the center of said first plate.

BRINKS HOFER GILSON & LIONE PO Box 10395

Chicago, IL 60610-5599

06/21/2006 01:46 7349946331

BHGL PAGE 05/10

Appl. No. 10/680,903

Attorney Docket No. 10541-1762

14. (Currently Amended) The display of claim 13 wherein said support

extends generally perpendicularly with respect to a plane defined by said first plate.

15. (Currently Amended) The display of claim 13 wherein said support

extends generally parallel with respect to a plane defined by said first plate.

16. (Original) The display of claim 13 wherein said housing encloses a stepper

motor.

17. (Original) The display of claim 16 wherein said stepper motor is coupled to

a pointer, said pointer being moveably positioned adjacent to said first face.

18. (Original) The display of claim 1 wherein said display is at least one

selected from the group consisting of a fuel gage, an oil pressure gage, an engine

temperature gage, a speedometer, a tachometer, an audio face plate and a knob.

19. (Currently Amended) The display of claim 1 wherein said support

includes a housing located centrally with respect to said first plate.

20. (Currently Amended) The display of claim 1 wherein said first plate and

indicia define a gage plate.

BRINKS HOFER GILSON BRINKS HOFER GILSON & LIONE PO Box 10395

Chicago, IL 60610-5599

06/21/2006 01:46 7349946331 **BHGL** PAGE 06/10

Appl. No. 10/680,903

Attorney Docket No. 10541-1762

21. (Original) The display of claim 1 wherein said light source is an

incandescent bulb.

22. (Original) The display of claim 1 wherein said light source is a florescent

bulb.

23. (Original) The display of claim 1 wherein said light source is an

electroluminescent sheet material or an electroluminescent wire.

24. (Original) The display of claim 23 wherein said inner peripheral edge is

beveled and said sheet material or wire is applied over said inner peripheral edge.

25. (Original) The display of claim 1 wherein said light source is offset in said

central region with respect to said inner peripheral edge.

26. (Original) The display of claim 1 further comprising a second plate

supported by said support, said second plate corresponding in size and shape to

said first plate, said first and second plates cooperating to define a cavity

therebetween, a pointer moveably supported within said cavity and cooperatively

associated with said indicia.

Chicago, IL 60610-5599